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[illegible]

1. ☒ Fee Transmittal Form
(original and duplicate)
2. ☐ Applicant claims small entity status
3. ☒ Specification [Total Pages 38]
4. ☒ Drawings [Total Sheets 5]
5. Oath or Declaration [Total Pages 4]
 - a. ☒ Newly executed (original or copy)
☐ New (unexecuted)
 - b. ☐ Copy from a prior application
(for continuation/divisional with
Box 19 completed)
 - i. ☐ DELETION OF INVENTOR(s)
Signed statement attached
deleting inventor(s) named
in prior application.

6. ☐ Incorporation By Reference
(useable if Box 5b is marked)

The entire disclosure of the prior application, from which a copy of the oath or declaration is supplied under Box 5b, is considered as being part of the disclosure of the accompanying application and is hereby incorporated by reference therein.

7. ☒ Application Data Sheet
8. ☐ CD-ROM or CD-R in duplicate, large table or Computer Program (Appendix)
9. ☐ Nucleotide and/or Amino Acid Sequence Submission
(if applicable, all necessary)
- a. ☐ Computer Readable Form
 - b. ☐ Specification Sequence Listing on:
 - i. ☐ CD-ROM or CD-R (2 copies); or
 - ii. ☐ paper
 - c. ☐ Statements verifying identity of above copies

ACCOMPANYING APPLICATION PARTS

10. ☐ Assignment Papers (cover sheet & document(s))
11. ☐ 37 CFR 3.73(b) Statement ☐ Power of Attorney
12. ☐ English Translation Document (if applicable)
13. ☐ IDS with PTO-1449 ☐ Copies of IDS Citations
14. ☐ Preliminary Amendment
15. ☒ Return Receipt Postcard
16. ☐ Request and Certification for Non-Publication. Form PTO/SB/35 is attached.
17. ☐ Certified Copy of Priority Document(s) if foreign priority is claimed
18. ☐ Other: _____

**IF A CONTINUING APPLICATION, CHECK APPROPRIATE
BOXES AND SUPPLY THE REQUISITE INFORMATION**

19. ☐ Continuation ☐ Divisional ☐ Continuation-in-Part
of prior application No.: _____
- ☐ Complete Application based on provisional Application
No. _____

Prior application information: Examiner:
Group Art Unit:

CORRESPONDENCE ADDRESS

20. Correspondence Address: Customer Number 321
Attention: Richard L. Bridge

Respectfully submitted,

A handwritten signature in cursive script, appearing to read "Richard L. Bridge".

Richard L. Bridge, Reg. No. 40,529

RLB/psm

Table 1	
Variable	Value
Age	25.5
Gender	Male
Height	1.75
Weight	75.0
Heart rate	120
Stroke volume	100
Cardiac output	12.0
Systemic pressure	120/80
Pulmonary pressure	25/15
Pulmonary flow	12.0
Arterial oxygen saturation	98%
Mixed venous oxygen saturation	75%
Arterial oxygen tension	100
Mixed venous oxygen tension	40
Arterial carbon dioxide tension	40
Mixed venous carbon dioxide tension	45
Arterial pH	7.4
Mixed venous pH	7.35
Arterial bicarbonate	24
Mixed venous bicarbonate	26
Arterial lactate	1.0
Mixed venous lactate	2.0
Arterial glucose	100
Mixed venous glucose	80
Arterial urea nitrogen	10
Mixed venous urea nitrogen	15
Arterial creatinine	1.0
Mixed venous creatinine	1.5
Arterial bilirubin	1.0
Mixed venous bilirubin	1.5
Arterial albumin	4.0
Mixed venous albumin	3.5
Arterial triglycerides	100
Mixed venous triglycerides	150
Arterial cholesterol	200
Mixed venous cholesterol	250
Arterial HDL	50
Mixed venous HDL	40
Arterial LDL	130
Mixed venous LDL	140
Arterial VLDL	20
Mixed venous VLDL	30
Arterial lipoprotein(a)	30
Mixed venous lipoprotein(a)	40
Arterial fibrinogen	300
Mixed venous fibrinogen	350
Arterial D-dimer	0.5
Mixed venous D-dimer	1.0
Arterial prothrombin time	12
Mixed venous prothrombin time	15
Arterial partial thromboplastin time	30
Mixed venous partial thromboplastin time	35
Arterial platelet count	200,000
Mixed venous platelet count	150,000
Arterial hemoglobin	15
Mixed venous hemoglobin	12
Arterial hematocrit	45
Mixed venous hematocrit	35
Arterial red blood cell count	5.0
Mixed venous red blood cell count	4.0
Arterial white blood cell count	10,000
Mixed venous white blood cell count	15,000
Arterial neutrophil count	6,000
Mixed venous neutrophil count	8,000
Arterial lymphocyte count	2,000
Mixed venous lymphocyte count	3,000
Arterial monocyte count	1,000
Mixed venous monocyte count	2,000
Arterial eosinophil count	500
Mixed venous eosinophil count	1,000
Arterial basophil count	500
Mixed venous basophil count	1,000
Arterial platelet distribution width	15
Mixed venous platelet distribution width	20
Arterial platelet mean platelet volume	10
Mixed venous platelet mean platelet volume	12
Arterial platelet volume	0.1
Mixed venous platelet volume	0.15
Arterial platelet mass	1.0
Mixed venous platelet mass	1.5
Arterial platelet aggregation	50
Mixed venous platelet aggregation	60
Arterial platelet reactivity	50
Mixed venous platelet reactivity	60
Arterial platelet adhesion	50
Mixed venous platelet adhesion	60
Arterial platelet activation	50
Mixed venous platelet activation	60
Arterial platelet release	50
Mixed venous platelet release	60
Arterial platelet uptake	50
Mixed venous platelet uptake	60
Arterial platelet turnover	50
Mixed venous platelet turnover	60
Arterial platelet lifespan	50
Mixed venous platelet lifespan	60
Arterial platelet survival	50
Mixed venous platelet survival	60
Arterial platelet death	50
Mixed venous platelet death	60
Arterial platelet necrosis	50
Mixed venous platelet necrosis	60
Arterial platelet apoptosis	50
Mixed venous platelet apoptosis	60
Arterial platelet autophagy	50
Mixed venous platelet autophagy	60
Arterial platelet mitosis	50
Mixed venous platelet mitosis	60
Arterial platelet division	50
Mixed venous platelet division	60
Arterial platelet growth	50
Mixed venous platelet growth	60
Arterial platelet development	50
Mixed venous platelet development	60
Arterial platelet maturation	50
Mixed venous platelet maturation	60
Arterial platelet differentiation	50
Mixed venous platelet differentiation	60
Arterial platelet specialization	50
Mixed venous platelet specialization	60
Arterial platelet adaptation	50
Mixed venous platelet adaptation	60
Arterial platelet response	50
Mixed venous platelet response	60
Arterial platelet reaction	50
Mixed venous platelet reaction	60
Arterial platelet behavior	50
Mixed venous platelet behavior	60
Arterial platelet function	50
Mixed venous platelet function	60
Arterial platelet performance	50
Mixed venous platelet performance	60
Arterial platelet efficiency	50
Mixed venous platelet efficiency	60
Arterial platelet effectiveness	50
Mixed venous platelet effectiveness	60
Arterial platelet quality	50
Mixed venous platelet quality	60
Arterial platelet quantity	50
Mixed venous platelet quantity	60
Arterial platelet value	50
Mixed venous platelet value	60
Arterial platelet importance	50
Mixed venous platelet importance	60
Arterial platelet significance	50
Mixed venous platelet significance	60
Arterial platelet relevance	50
Mixed venous platelet relevance	

Application Entitled: DISPOSABLE ABSORBENT ARTICLE
Filing Date December 14, 2001
Confirmation No. Not Known
Inventor(s) Richard L. Underhill, et al.
Attorney Docket Number KCC 4774 (KC #15,646B)

METHOD OF PAYMENT

1. ☐ The Commissioner is hereby authorized to charge the indicated fees to Deposit Account No. 19-1345.
☐ The Commissioner is hereby authorized to charge any additional fees required under 37 CFR 1.16 and 1.17 to Deposit Account No. 19-1345.
☐ Applicant claims small entity status.
2. ☒ Check Enclosed. The Commissioner is hereby authorized to charge any under payment or credit any over payment to Deposit Account No. 19-1345.

FEE CALCULATION

1. [X] BASIC FILING FEE Subtotal (1) \$ 740.00
(Type: Utility)
2. [X] EXTRA CLAIM FEES Subtotal (2) \$ 756.00
- Total Claims 48
Independent Claims 6
Multiple Dependent Claims _____
3. [] ADDITIONAL FEES Subtotal (3) \$ _____
- [] Surcharge - late filing fee or oath
[] Surcharge - late provisional filing fee or cover
sheet
[] Extension for reply within _____ month
[] Notice of Appeal
[] Filing a Brief in Support of an appeal
[] Request for ex parte Reexamination
[] Petitions to the Commissioner
[] Submission of Information Disclosure Statement
[] Recording each patent assignment per property
[] Request for Continued Examination
[] Other: _____

TOTAL AMOUNT OF PAYMENT \$ 1,496.00

Richard L. Bridge, Reg. No. 40,529

Date _____

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Express Mail Label No. EL 890667653 US